

**IN THE SPECIFICATION:**

Please **AMEND** paragraph 0001, as follows:

**[0001]** This application claims the benefit of Korean Application No. 98-7525, filed March 6, 1998, in the Korean Patent Office, the disclosure of which is incorporated herein by reference. This application is a divisional of U.S. Serial No. 09/583,876, filed May 31, 2000, now U.S. Patent No. 6,687,455pending, which is a continuation-in-part of U.S. Serial No. 09/263,816, filed March 8, 1999, now U.S. Patent No. 6,741,800pending.

Please **AMEND** paragraph 0050, as follows:

**[0050]** During playback of information data stored on the disk, the pickup 340 picks up the optical signal from the disk having the information data, such as the audio data, the catalog information, and the catalog playback information, stored therein, and the information data is extracted from the optical signal. The RF AMP 330 converts the optical signal into an RF signal, and extracts the servo signal for performing a servo function, and modulated data. The DSP 320 demodulates the modulated data supplied from the RF AMP 330 corresponding to the modulation scheme used during modulation, performs an ECC process to correct errors, and eliminates added data. The servo unit 350 receives information necessary for servo control from the RF AMP 330 and the system controller ~~460~~360, and stably performs the servo function. The AV codec and/or the host interface 110 decodes the compressed A/V data supplied from the DSP 320 to output an A/V signal. The system controller ~~460~~360 controls the overall system for reproducing and recording the information data from and on the disk mounted on the turn table of the pickup 340.